FORM PTQ-1449 U.S. Department of Commerce Patent and Tradlemark Office	Docket No.: FIBR01130-2	Application No.: 09/461,646
JUN 0 9 2003 E	Applicants: CONNECTIVE TIS FRAGMENTS AND METHODS OF	SUE GROWTH FACTOR USES THEREOF
INFORMATION DISCLOSURE STATEMENT BY APPENDAME	Filing Date: December 14, 1999	Group Art Unit:

JUN 1 0 2003

U.S. PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	CLASS	TER 1600/2909 FILING DATE
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FOREIGN PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATIO N (YES/NO)

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

1	AD	Steffen et al., "Characterization of Cell-Associated and Soluble Forms of Connective Tissue Growth Factor (CTGF) Produced by Fibroblast Cells In Vitro Growth Factors" Harwood Academic Publishers GmbH, Vol. 15, No. 3, pages 199-213, 1998.
	AE	Ball et al., "Characterization of 16- to 20-kilodalton (kDa) Connective Tissue Growth Factors (CTGFs) and Demonstration of Proteolytic Activity For 38-kDa CTGF in Pig Uterine Luminal Flushings", <i>Biology of Reproduction</i> , Vol. 59, No. 4, October 1998.
	AF	Shimo et al., Inhibition of Endogenous Expression of Connective Tissue Growth Factor by its Antisense Oligonucleotide and Antisense RNA Suppresses Proliferation and Migration of Vascular Endothelial Cells", <i>Journal of Biochemistry</i> , Vol. 124, No. 1, July 1998.

EXAMINER DATE CONSIDERED 814/03

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Form 1449

FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office	Docket No.: FIBR01130-2	Application No.: 09/461,646
JUN 0 9 2003 B	Applicants: CONNECTIVE TIS FRAGMENTS AND METHODS OF	SSUE GROWTH FACTOR USES THEREOF
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date: December 14, 1999	Group Art Unit: 1647

AC	AG	Frazier et al., "Stimulation of Fibroblast Cell Growth, Matrix Production and Granulation Tissue Formation By Connective Tissue Growth Factor", <i>Journal of Investigative Dermatology</i> , Vol. 107, No. 3, 1996.
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14/03

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